

In the Claims:

1. (Currently amended) A medicament dispenser for use in the delivery of a combination medicament product, the dispenser comprising

a first medicament container for containing a first medicament active component;

a first release means for releasing a dose portion of said first medicament active component from said first medicament container;

a second medicament container for containing a second medicament active component; and

a second release means for releasing a dose portion of said ~~first~~second medicament active component from said second medicament container,

wherein the first medicament active component is kept separate from the second medicament active component until the point of release thereof for delivery in combination, and wherein the first medicament active component is selected from the group consisting of salmeterol, formoterol and any salts or solvates thereof and the second medicament active component is selected from the group consisting of beclomethasone ester, fluticasone ester and any salts or solvates thereof.

2. (Original) A medicament dispenser according to claim 1, wherein the first medicament active component is selected from the group consisting of salmeterol xinafoate and formoterol fumarate.

3. (Currently Amended) A medicament dispenser according to claim 1 ~~either of claims 1 or 2~~, wherein the second medicament active component is selected from the group consisting of beclomethasone dipropionate and a fluticasone propionate.

4.(Currently amended) A medicament dispenser according to claim
~~1 any of claims 1 to 3~~, wherein the first medicament active component is salmeterol
xinafoate and the second medicament active component is fluticasone propionate.

5.(Currently amended) A medicament dispenser according to claim
~~1 any of claims 1 to 3~~, wherein the first medicament active component is formoterol
fumarate and the second medicament active component is fluticasone propionate.

6. (Currently amended) A medicament dispenser according to claim
~~1 any of claims 1 to 3~~, wherein the first medicament active component is formoterol
fumarate and the second medicament active component is beclomethasone
dipropionate.

7. (Currently amended) A medicament dispenser according to claim
~~1 any of claims 1 to 6~~, wherein each of the first and second medicament container are
in the form of a unit dose container pack.

8. (Original) A medicament dispenser according to claim 7, wherein said
unit dose container pack has capsule form.

9. (Original) A medicament dispenser according to claim 7, wherein said
unit dose container pack has blister pack form.

10. (Original) A medicament dispenser according to claim 7, wherein said
unit dose container pack has the form of a carrier onto which medicament has been
applied by a process selected from the group consisting of printing, painting and
vacuum occlusion.

11. (Currently amended) A medicament dispenser according to claim
~~1 any of claims 1 to 6~~, wherein each of the first and second medicament container are
in the form of a reservoir form container pack for containing multiple dose portions of
each active medicament component.

12. (Original) A medicament dispenser according to claim 11, including metering means for metering a dose portion of each medicament active from a reservoir container pack to a delivery position.

13. (Original) A medicament dispenser according to claim 12, wherein each metering means comprises a metering cup movable from a first position where said cup is filled with medicament from a reservoir container pack to a second position where the metered medicament dose portion in the cup is made available to the patient for inhalation.

14. (Currently amended) A medicament dispenser according to claim 1 ~~any of claims 1 to 6~~, wherein each of the first and second medicament containers comprises a multi-dose container pack containing multiple, defined dose portions of active medicament product.

15. (Original) A medicament dispenser according to claim 14, wherein said multi-dose container pack has multi-capsule form.

16. (Original) A medicament dispenser according to claim 14, wherein said multi-dose container pack has blister pack form.

17. (Original) A medicament dispenser according to claim 16, wherein said multi-dose blister pack comprises plural blisters arranged in generally circular fashion on a disc-form blister pack.

18. (Original) A medicament dispenser according to claim 16, wherein said multi-dose blister pack comprises plural blisters arranged in series fashion on an elongate form carrier.

19. (Original) A medicament dispenser according to claim 14, wherein said multi-dose container pack has the form of a carrier onto which plural medicament dose portions have been applied by a process selected from the group consisting of printing, painting and vacuum occlusion.

20. (Currently amended) A medicament dispenser according to claim
~~7any of claims 7 to 19~~, wherein each of the first and second medicament active
component are in pure drug form.

21. (Currently amended) A medicament dispenser according to claim
~~7any of claims 7 to 19~~, wherein each of the first and second medicament active
component are in dry powder form.

22. (Original) A medicament dispenser according to claim 21, wherein each
dry powder form medicament active component is formulated with an excipient
selected from the group consisting of a polysaccharide, lactose, glucose, mannitol, an
amino acid, a maltodextrin, calcium carbonate, sodium chloride and any mixtures
thereof.

23. (Currently amended) A medicament dispenser according to claim
~~1any of claims 1 to 6~~, wherein each of the first and second medicament container are
in the form of an aerosol container having a metering valve.

24. (Original) A medicament dispenser according to claim 23, wherein each
said metering valve has a metering volume of from 10 to 100 μ l.

25. (Currently amended) A medicament dispenser according to claim
~~23either of claims 23 or 24~~, wherein each medicament active component is
formulated as an aerosol formulation comprising a fluorocarbon or hydrogen-
containing chlorofluorocarbon propellant.

26. (Original) A medicament dispenser according to claim 25, wherein each
said aerosol formulation is substantially free of chlorofluorocarbons such as CCl_3F ,
 CCl_2F_2 and CF_3CCl_3 .

27. (Currently amended) A medicament dispenser according to claim
~~25either of claims 25 or 26~~, wherein said propellant is selected from the group
consisting of HFA-134a, HFA-227 and any mixtures thereof.

28. (Currently amended) A medicament dispenser according to claim 25~~any of claims 25 to 27~~, wherein each said aerosol formulation additionally comprises a polar co-solvent.

29. (Original) A medicament dispenser according to claim 28, wherein said polar co-solvent is ethanol.

30. (Currently amended) A medicament dispenser according to claim 25~~any of claims 25 to 29~~, wherein each said aerosol formulation additionally comprises a surfactant.

31. (Currently amended) A medicament dispenser according to claim 1~~any of claims 1 to 30~~, wherein said first and second release means are coupled.

32. (Currently amended) A medicament dispenser according to claim 1~~any of claims 1 to 31~~, wherein the first and second medicament containers are sized and shaped to deliver equivalent dose portions.

33. (Currently amended) A medicament dispenser according to claim 1~~any of claims 1 to 31~~, wherein the first and second medicament containers are sized and shaped to deliver non-equivalent dose portions.

34. (Currently amended) A medicament dispenser according to claim 1~~any of claims 1 to 33~~, in reloadable form.

35. (Original) A medicament dispenser according to claim 34, wherein the first and second medicament containers are comprised as a single refill cassette.

36. (Original) A medicament dispenser according to claim 34, wherein the first and second medicament containers are comprised as separate refills.

37. (Currently amended) A method of dispensing a combination medicament product comprising:

(a) providing Use of a medicament dispenser according to claim 1, and; any
of claims 1 to 36 for dispensing a combination medicament product

(b) actuating said first release means and said second release means, thereby
simultaneously releasing a dose portion of said first medicament active component
from said first medicament container and a dose portion of said second medicament
active component from said second medicament container.